		RESULTS FOR METHOD NO. Covance Harrogate 2001-032-D1			l
		MEAN	RELATIVE STD. DEV.(%)	RANGE	SEE (conc)
ANALYTE	MDA		370.000.(%)		·
MATRIX	Human plasma			11 11 11	
DATE	15-Aug-01				
			1		
		0.4 µmoi/L.		1 11	
	Program Grands at the	∆ccuracy 107.5%.) H H H H H I I I		.]
LLOQ	- Grand and	RSD 6.0%		1- 1- 1-	1
	I	1			· · · · · · · · · · · · · · · · · · ·
STANDARD ERROR OF					
ESTIMATE OF QC SAMPLES					
(concentration units)					: !.
(SEE = S.D./SQRT (# of					<u> </u>
determinations))				1	
	<u>.</u>	Low QC			0,012
	4 µmol/L	Med QC			0.034
	8 µmol/L	High QC			0.068
				!	1
DESCRIPTIVE INFORMATION					
ON INSTRUMENT RESPONSE			<u> </u>		<u> </u>
Function (Linear, Quadratic, etc.)	Linear	1			
Slope (mean)	67927				
Intercept (mean)	7935	1 11			
Other (mean regression value)	0.98855(1/x weighted)	Hill horse			
<u> </u>			•		
RECOVERY (as a %)					
			Calculated as a		
High QC in (matrix)=		92.5%	for deriva	atised water sta	L.
Med QC in (matrix)≍		9 4 7%	:	<u> </u>	
Low QC in (matrix)=	1 µmol/L	10 0.0%			1
			! :		
D. M. Lee Der			,		
Results with different sample		1.			
amounts (results of QC				1 111	
evaluations) intra-assay					1
rrod dc=		0.43		0.39-0.45	0.013
Low QC≈		0.94		0.90-1.00	0.016
Med QC=		3,90		3.79-4.05	0.035
High QC≃	8 µmol/L	7.55	2.4%	7.34-7.82	0.075
Ph. Bi. 141 Pres			<u> </u>		<u> </u>
Results with different sample			;	1 1 1.1	
amounts (results of QC		la mi eg e			
evaluations) inter-assay	<u> </u>	<u>ļi tir ja i</u>			
LLOQ QC=		n/a	n/a	n/a	n/a
Low QC=		0.95		0.84-1.10	0.012
Med QC=		3.84		3.54-4.15	0.034
High QC=	8 µmol/L	7.50	4.5%	6.85-8.10	0.068
			<u> </u>		
STABILITY (assuming any			ŀ	!	
degradation is linear):					
a) Room Temperature in Matrix					
(+/- %/12 hrs)		7.7% maximum	1 11		1 1 1 1 1
b) Freeze/thaw (+/-% /3 cycles)		3.3% maximum			
c) Processed sample (+/- %/24	20 hrs refrigerated plus				
hrs)	duration of batch				